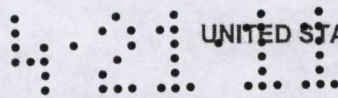


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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
1200 Pennsylvania Ave., NW.
WASHINGTON, D.C. 20460-0001

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DATA MATRIX

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Applicant's/Registrant's Name & Address	VALENT U.S.A. CORPORATION P.O. BOX NO. 8025, WALNUT CREEK CA 94596-8025		Product: DINOTEFURAN 70 SG		
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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
70-1-SS	Clomazone: Analysis of Potential Direct and Indirect Effects on Threatened and Endangered Species	47647401	FIFRA Endangered Species Task Force	OWN	
70-1-SS	Federal Endangered Species Task Force (FESTF) Information Management System (IMS): Beta-Tested IMS 2.0 and Access to NatureServe Data. Final Report	46486301	FIFRA Endangered Species Task Force (FESTF)	OWN	
70-1-SS	The FIFRA Endangered Species Task Force Information Management System (IMS): Documentation of Structure and Function of IMS 1.1	46325901	The FIFRA Endangered Species Task Force	OWN	
70-1-SS	NatureServe Data Evaluation and Review	47260101	FIFRA Endangered Species Task Force	OWN	
201-1	Atomization Droplet Size Spectra for Spray Drift Formulations: 1991 Field Trial Conditions	43757801	Spray Drift Task Force	OWN	
201-1	Atomization Droplet Size Spectra for Spray Drift Formulations: 1992 Field Trial Conditions	43657601	Spray Drift Task Force	OWN	
201-1	Atomization Droplet Size Spectra for Spray Drift Test Substances: 1993 Field Trial Conditions	43757802	Spray Drift Task Force	OWN	
201-1	Dynamic Surface Tension Measurement of Spray Drift Test Substances	43832101	Spray Drift Task Force	OWN	
201-1	Spray Drift Task Force: Atomization Droplet Size Spectra for Airblast Sprayers	43953001	Spray Drift Task Force	OWN	
201-1	Spray Drift Task Force Atomization Droplet Size Spectra for Nozzle and Physical Property Parameter Characterization	44100901	Spray Drift Task Force	OWN	
201-1	Spray Drift Task Force: Atomization Droplet Size Spectra for Selective Active Ingredients	43766502	Spray Drift Task Force	OWN	
201-1	Spray Drift Task Force Atomization Droplet Size Spectra of Sprinklers Used in Chemigation	43845501	Spray Drift Task Force	OWN	

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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
202-1	1992 Spray Drift Task Force Survey of Aerial Applicators	43485601	Spray Drift Task Force	OWN	
202-1	Amended Final Report for Study Spray Drift Task Force 1992 Ground Field Study in Texas (Malathion and Diazinon)	44878601	Spray Drift Task Force	OWN	
202-1	Background and Rationale for Physical Property Determinations on Spray Drift Test Substances	43657602	Spray Drift Task Force	OWN	
202-1	Collection Efficiency of Spray Drift Samplers	44641001	Spray Drift Task Force	OWN	
202-1	Drift from Applications with Aerial Sprayers: Integration and Summary of 1992 and 1993 Field Studies	43803501	Spray Drift Task Force	OWN	
202-1	Drift from Applications with Ground Hydraulic Sprayers: Integration and Summary of 1992 and 1993 Field Studies	43508001	Spray Drift Task Force	OWN	
202-1	Drift from Orchard Airblast Applications: Integration and Summary of 1993 and 1994 Field Trials	43925701	Spray Drift Task Force	OWN	
202-1	Error Bars, Precision and Bias of Data for SDTF Aerial Field and Atomization Studies	44696901	Spray Drift Task Force	OWN	
202-1	Frozen Storage Stability of Malathion Diazinon Carbaryl and/or Acephate Residues in/on Alpha- Cellulose Polyurethane Foam Polyester String Water and Tank Mixes	44070001	Spray Drift Task Force	OWN	
202-1	Measurement Techniques for Atomization Droplet Size Spectra Using Particle Size Analyzers in Wind Tunnels	43485603	Spray Drift Task Force	OWN	
202-1	Nozzle and Spray Classification	44640801	Spray Drift Task Force	OWN	
202-1	A Proposed Screening Level Assessment Method For Aerial Spray Drift of Pesticides	44010201	Spray Drift Task Force	OWN	
202-1	Relationship Between Physical Properties and Atomization: Integration and Summary	44747401	Spray Drift Task Force	OWN	
202-1	Response by SDTF to Scientific Advisory Panel Review Issues for Aerial Studies and AgDrift Model	44763001	Spray Drift Task Force	OWN	
202-1	Spray Drift Task Force 1991 Aerial Field Study in Mississippi	42565901	Spray Drift Task Force	OWN	
202-1	Spray Drift Task Force: 1992 Aerial Field Study in Texas: Amendment to Final Report	43665402	Spray Drift Task Force	OWN	
202-1	Spray Drift Task Force: 1992 Aerial Field Study in Texas: Malathion - Diazinon	43254001	Spray Drift Task Force	OWN	
202-1	Spray Drift Task Force 1992 Ground Field Study in Texas	43493801	Spray Drift Task Force	OWN	
202-1	Spray Drift Task Force: 1993 Cool Season Aerial Field Study in Texas	43535801	Spray Drift Task Force	OWN	

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202-1	Spray Drift Task Force 1993 Ground Field Study in Texas	43493802	Spray Drift Task Force	OWN	
202-1	Spray Drift Task Force: 1993 Hot Humid Aerial Field Study in Texas	43535802	Spray Drift Task Force	OWN	
202-1	Spray Drift Task Force: 1993 Hot Humid Aerial Field Study in Texas: Amended Final Report	43665401	Spray Drift Task Force	OWN	
202-1	Spray Drift Task Force: 1993 Orchard Airblast Study in California	43766504	Spray Drift Task Force	OWN	
202-1	Spray Drift Task Force 1994 Field Chemigation Study	43845901	Spray Drift Task Force	OWN	
202-1	Spray Drift Task Force: 1994 Orchard Airblast Field Study on Citrus in Florida	43832102	Spray Drift Task Force	OWN	
202-1	Spray Drift Task Force: 1994 Orchard Airblast Field Study on Pecans in Georgia	43781101	Spray Drift Task Force	OWN	
202-1	Spray Drift Task Force: Atomization Droplet Size Spectra of Critical Parameter Range Finding Substances	43766501	Spray Drift Task Force	OWN	
202-1	Spray Drift Task Force: Collaborative Evaluation of SDTF Methods AM-003: AM-004 and AM-007 for the Determination of Diazinon, Malathion and Carbaryl on Alpha-cellulose Polyurethane Foam Plugs and Polyester String	43485604	Spray Drift Task Force	OWN	
202-1	Spray Drift Task Force Droplet Evaporation of Spray Drift Test Substances	44134101	Spray Drift Task Force	OWN	
202-1	Spray Drift Task Force Field Testing Protocol and Techniques	44178701	Spray Drift Task Force	OWN	
202-1	Spray Drift Task Force Interviews of Growers Who Use Orchard Airblast Sprayers	43485602	Spray Drift Task Force	OWN	
202-1	Spray Drift Task Force Miscellaneous Nozzle Study	44310401	Spray Drift Task Force	OWN	
202-1	Spray Drift Task Force Model Sensitivity Analysis	42608401	Spray Drift Task Force	OWN	
202-1	Spray Drift Task Force: Viscosity Measurements of Spray Drift Test Substance	43953002	Spray Drift Task Force	OWN	
202-1	String Collectors for Assessing Spray Drift	43766503	Spray Drift Task Force	OWN	
202-1	Wind Tunnel Simulations of Aerial Sprays	44640901	Spray Drift Task Force	OWN	

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830.1500 830.1600 830.1620 830.1650 830.1670 830.1700 830.1750 830.1800 830.1900	Product Identity and Composition of Dinotefuran 70 SG Description of Materials Used to Produce the Product Dinotefuran 70 SG Description of Production Process for Dinotefuran 70 SG Description of Formulation Process for Dinotefuran 70 SG Preliminary Analysis of Dinotefuran 70 SG Certified Limits for Dinotefuran 70 SG Enforcement Analytical Method for Dinotefuran 70 SG Submittal of Samples for Dinotefuran 70 SG	46396301	Valent U.S.A. Corporation	OWN	
830.6303 830.6314 830.7000 830.7300	Physical and Chemical Properties of Dinotefuran 70 SG	46396302	Valent U.S.A. Corporation	OWN	
830.6303 830.6314 830.7000 830.7300	Physical and Chemical Properties of Dinotefuran 70 SG	46396303	Valent U.S.A. Corporation	OWN	
830.6317 830.6320	Shelf-Life Storage Stability and Corrosion Characteristics of Dinotefuran 70 SG	46823701	Valent U.S.A. Corporation	OWN	
840.1200	AgDrift Tiered Assesment Model to Evaluate Spray Drift During Agricultural	46274901	Spray Drift Task Force	OWN	
860.1380	Storage Stability in Cotton: Interim Report	45639816	Landis International	CITE	
860.1380	Storage Stability in Lettuce	45915401	Mitsui Chemicals America, Inc.	CITE	
860.1380	Storage Stability in Lettuce, Cotton, Apple, Tomato and Potato	45891614	Mitsui Chemicals America, Inc.	CITE	
860.1500	Comparison of MTI-446 Residues Detected on Leafy Vegetable Raw Agricultural Commodity (RAC): Foliar Application Versus Soil Application	45891606	Mitsui Chemicals America, Inc.	CITE	
860.1500	Magnitude of the Residues of Dinotefuran in Cherry Tomatoes	46895901	Valent U.S.A. Corporation	OWN	
860.1500	Magnitude of the Residues of Dinotefuran in Cherry Tomatoes Amended Report #2	47080301	Valent U.S.A. Corporation	OWN	

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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500	Magnitude of the Residues of Dinotefuran on Tomatoes		Valent U.S.A. Corporation	OWN	
860.1500	Magnitude of the Residues of V-10112 in Grapes	45891619	Mitsui Chemicals America, Inc.	CITE	
860.1500	Magnitude of the Residues of V-10112 in Potatoes	45891618	Mitsui Chemicals America, Inc.	CITE	
860.1500	Raw Agricultural Commodity (RAC) Residue Evaluation of MTI-446 20% Applied to Celery and Spinach	45891611	Mitsui Chemicals America, Inc.	CITE	
860.1500	Raw Agricultural Commodity (RAC) Residue Evaluation of MTI-446 20% Applied to Cotton	45654202	Mitsui Chemicals America, Inc.	CITE	
860.1500	Raw Agricultural Commodity (RAC) Residue Evaluation of MTI-446 20% Applied to Grapes	45891604	Mitsui Chemicals America, Inc.	CITE	
860.1500	Raw Agricultural Commodity (RAC) Residue Evaluation of MTI-446 20% Applied to Head and Stem Brassica	45891603	Mitsui Chemicals America, Inc.	CITE	
860.1500	Raw Agricultural Commodity (RAC) Residue Evaluation of MTI-446 20% Applied to Head Lettuce and Leaf Lettuce	45639819	Landis International	CITE	
860.1500	Raw Agricultural Commodity (RAC) Residue Evaluation of MTI-446 20% Applied to Potato	45891605	Mitsui Chemicals America, Inc.	CITE	
860.1500	Raw Agricultural Commodity (RAC) Residue Evaluation of MTI-446 20% Applied to Tomato and Pepper	45891601	Mitsui Chemicals America, Inc.	CITE	
860.1520	Processed Commodity (PC) Residue Evaluation of MTI-446 20% SG Applied to Cotton	45639821	Mitsui Chemicals America, Inc.	CITE	
860.1520	Processed Commodity (PC) Residue Evaluation of MTI-446 Applied to Grape	45891607	Mitsui Chemicals America, Inc.	CITE	
860.1520	Processed Commodity (PC) Residue Evaluation of MTI-446 Applied to Potato	45891609	Mitsui Chemicals America, Inc.	CITE	
860.1520	Processed Commodity (PC) Residue Evaluation of MTI-446 Applied to Tomato	45891608	Mitsui Chemicals America, Inc.	CITE	
860.1550	Raw Agricultural Commodity (RAC) Residue Evaluation of MTI-446 20% Applied to Celery and Spinach	45639820	Landis International	CITE	
870.1100	An Acute Oral Toxicity Study in Rats with Dinotefuran 75 SG (Up/Down Study Design)	46396305	Valent U.S.A. Corporation	OWN	
870.1100 870.1200 870.1300 870.2400 870.2500 870.2600	Acute Toxicity Bridging Request for Dinotefuran 70 SG	46396304	Valent U.S.A. Corporation	OWN	

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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.1200	An Acute Dermal Toxicity Study in Rats with Dinotefuran 75 SG	46396306	Valent U.S.A. Corporation	OWN	
870.1300	An Acute Nose-Only Inhalation Toxicity Study in Rats with Dinotefuran 75 SG	46396307	Valent U.S.A. Corporation	OWN	
870.2400	A Primary Eye Irritation Study in Rabbits with Dinotefuran 75 SG	46396308	Valent U.S.A. Corporation	OWN	
870.2500	A Primary Skin Irritation Study in Rabbits with Dinotefuran 75 SG	46396309	Valent U.S.A. Corporation	OWN	
870.2600	A Dermal Sensitization Study in Guinea Pigs with Dinotefuran 75 SG Modified Buehler Design	46396310	Valent U.S.A. Corporation	OWN	
875.0000	Data Analysis and Interpretations of: Omite® 30W on Peaches – Worker Reentry and Propargite Dislodgeable and Total Residues on Peach and Nectarine Foliage, Peach Harvesting	40975308 40975307	Agricultural Reentry Task Force (ARTF)	OWN	
875 Series	Data Analysis and Interpretations of: Omite 30W Worker Re-entry Study on California Grapes and Omite 30W Dislodgeable and Total Residues on Grape Foliage, Grape Cane Turning	40975304 40975302	Agricultural Reentry Task Force (ARTF)	OWN	
875 Series	Determination of Dermal & Inhalation exposure to Workers During On-Farm Application of a Dry Hopper Box Pesticide Treatment to Seed, & Planting of Treated Seed / using Orthene 75 S Soluble Powder	46634103	Agricultural Handlers Exposure Task Force (AHETF)	OWN	
875 Series – Part A	Summary of Exposure Data for all Mixer/Loader/Applicator Studies Conducted or Purchased by the ORETF: Professional Lawn Care Operators Applying Pesticides to Residential Turf and Homeowners Applying Pesticides to Residential Turf, Home Gardens, & Ornamental Plants	45663701	Outdoor Residential Exposure Task Force (ORETF)	OWN	
875.1100 875.1300	Carbaryl Mixer/Loader/Applicator Exposure Study during Application of RP-2 Liquid (21%), Sevin® Ready To Use Insect Spray or Sevin® 10 Dust to Home Garden Vegetables	44459801	Outdoor Residential Exposure Task Force (ORETF)	OWN	
875.1100 875.1300	Carbaryl Mixer/Loader/Applicator Exposure Study During Application of RP-2 Liquid (21%) to Fruit Trees & Ornamental Plants	44518501	Outdoor Residential Exposure Task Force (ORETF)	OWN	
875.1100 875.1300	Determination of Dermal and Inhalation Exposure to Workers During Application of a Liquid Pesticide Product by Open Cab Airblast Application to Orchard Crops	46448201	Agricultural Handlers Exposure Task Force (AHETF)	OWN	
875.1100 875.1300	Determination of Dermal and Inhalation Exposure to Workers During Application of a Liquid Pesticide Product by Open Cab Airblast Application to Orchard Crops - Amended Report	46634102	Agricultural Handlers Exposure Task Force (AHETF)	OWN	
875.1100 875.1300	Determination of Dermal and Inhalation Exposure to Workers During Closed-System Loading and ULV Application of a Liquid Pesticide Product to Cotton	46634105	Agricultural Handlers Exposure Task Force (AHETF)	OWN	

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875.1100 875.1300	Determination of Dermal and Inhalation Exposure to Workers During On-Farm Application of a Dry Hopper Box Pesticide Treatment to Seed, & Planting of Treated Seed	46634103	Agricultural Handlers Exposure Task Force (AHETF)	OWN	
875.1100 875.1300	Integrated Report for Evaluation of Potential Exposures to Homeowners & Professional Lawn Care Operators Mixing, Loading, & Applying Granular & Liquid Pesticides to Residential Lawns	44972201	Outdoor Residential Exposure Task Force (ORETF)	OWN	
875.1100 875.1300	Outdoor Residential Pesticide Use and Usage Survey & National Gardening Association Survey	44972202	Outdoor Residential Exposure Task Force (ORETF)	OWN	
875.1100 875.1300	Refining Estimates of potential Hand-to-Mouth-Based Incidental Ingestion Exposure: Frequency of Hand to Mouth Contact	46042401	Outdoor Residential Exposure Task Force (ORETF)	OWN	
875.1100 875.1300	Refining Hand to Mouth Exposure Estimates: Finger Surface Area Contacting Mouth	46042402	Outdoor Residential Exposure Task Force (ORETF)	OWN	
875.110 875.1300	Validation of a Method for the Analysis of Malathion & Diazinon in Sock Matrix	46634106	Agricultural Handlers Exposure Task Force (AHETF)	OWN	
875.1100 875.1300	Validation of AHETF Method AHETF-AM-006, Determination of Carbaryl in Sock Samples"	46448202	Agricultural Handlers Exposure Task Force (AHETF)	OWN	
875.1100 875.1300	Validation of Methods for the Analysis of Exposure Matrices for Acephate	46634101	Agricultural Handlers Exposure Task Force (AHETF)	OWN	
875.2400 875.2500	Agricultural Reentry Task Force Transfer Coefficient Database: A Generic Tool for Estimating Pesticide Exposure to Agricultural Workers Who Re-Enter Treated Crops	46040301	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Agricultural Reentry Task Force Transfer Coefficient Database: A Summary of its Development and Use	46040302	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Agricultural Worker Crop Contact from Reentry Activities Performed in the United States and Canada: Grower Results	44802601	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Agronomic & Statistical Clustering of Agricultural Reentry transfer Coefficients (Addendum to Scope Survey MRID #44802601)	45175105	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	ARTF Peer Review Record	45491904	Agricultural Reentry Task Force (ARTF)	OWN	

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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
875.2400 875.2500	Data Analysis and Interpretations of: Evaluation of Reentry Exposure Following Application of Bayleton® Fungicide to an Apple Orchard; Apple Thinning	42428101	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Data Analysis and Interpretations of: Evaluation of Reentry Exposure to Tribufos During Harvesting of Cotton Treated with DEF 6; Cotton Harvesting	42701601 45726302	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Data Analysis and Interpretations of: Lorsban 4E & 50W Insecticides: Assessment of Chlorpyrifos Exposures to Applicators, Mixer/Loaders, and Re-entry Personnel During and Following Application to Low Crops; Cauliflower Scouting	42974501	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Data Analysis and Interpretations of: OMITE 6E on Almonds - Worker Reentry Study & OMITE 6E on Almonds - Foliar Dislodgeable; Almond Harvesting	41848604 41848603 41848609	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Data Analysis and Interpretations of: OMITE 30W on Peaches: Proper Reentry Study	43297602	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Data Analysis and Interpretations of: OMITE on Beans: Weeder Reentry Study; Bean Weeding	42689104	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Data Analysis and Interpretations of: OMITE on Cotton: Weeder Reentry Study	42689103	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Data Analysis and Interpretations of: Worker Exposure to Residues of Captan® 50 WP During Grape Harvest in California and Captan 50 WP Dislodgeable Residue Study on California Grapes; Grape Harvesting	40985601 40988603	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Data Analysis and Interpretations of: Worker Exposure to Residues of Captan 50 WP During Peach Harvest in California and Captan 50 WP Dislodgeable Residue Study on California Peaches; Peach Harvesting	40966501 40988604	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Data Analysis and Interpretations of: Worker Exposure to Residues of Captan 50 WP During Strawberry Harvest in California and Captan 50 WP Dislodgeable Residue Study on California Strawberries; Strawberry Harvesting	40966502 40988601	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Data Analysis and Interpretations of: Worker Exposure to Residues of Captan 50 WP During Tomato Harvest in California and Captan 50 WP Dislodgeable Residue Study on California Tomatoes; Tomato Harvesting	40966503 40988602	Agricultural Reentry Task Force (ARTF)	OWN	

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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
875.2400 875.2500	Data Analysis and Interpretations of: Worker Re-entry Exposure While Harvesting Stone Fruit Treated with Ronilan DF Fungicide in California; Dissipation of Dislodgeable Foliar Residues of Vinclozolin (Ronilan DF Fungicide) Applied to Orchards - California and Georgia Sites; Peach Harvesting	42830002 42830001	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Data Analysis and Interpretations of: Worker Re-entry Exposure While Harvesting Strawberries Treated with Ronilan DF Fungicide in California & Dissipation of Dislodgeable Foliar Residues of Vinclozolin (Ronilan DF Fungicide) Applied to Strawberries; Strawberry Harvesting	43013003 43013004	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Data Analysis and Interpretations of: Worker Reentry Exposure to Profenofos in Cotton Treated with Curacron 8E; Cotton Hoeing	42851302	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Data Analysis and Interpretations of: Worker Reentry Exposure While Harvesting Grapes Treated with Dibrom 8 Emulsive and Dissipation of Dislodgeable Foliar Residues of Dibrom 8 Emulsive Applied to Grapes	43223907 43223904	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure from Chlorothalonil to Reentry Workers During Harvesting in Sweet Corn	45005905	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Chrysanthemum Pinching in a Greenhouse	45344501	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Hand-Harvesting in Blackberries (& reissue)	45138201 46405901	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Hand Line Irrigation in Potato (& amendment)	45224801 45726301	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Hand-Pruning in Apples	45480302	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Apples	45138202	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Cabbage	45530102	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Cauliflower	45005907	Agricultural Reentry Task Force (ARTF)	OWN	

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875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Cucumbers	45480301	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Greenhouse Grown Cut Flowers (& amended report)	46789301 46513901	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Juice Grapefruit	45432302	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Juice Oranges	45432301	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Nursery Stock	45469502	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Oranges	45175101	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Sod	45432303	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Summer Squash	45491902	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Tobacco	45005911	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Wine Grapes	45491901	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Maintenance Activities in Golf Courses	46734001	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Maintenance Activities on Golf Courses	45530101	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Pruning in Nursery Stock	45469501	Agricultural Reentry Task Force (ARTF)	OWN	

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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Pruning of Olive Trees	45175102	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Scouting in Dry Peas	45005908	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Scouting in Grapes	45005910	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Scouting in Sunflower	45005909	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Scouting in Sweet Corn	45005904	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Tying in Tomatoes	45530103	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal and Inhalation Exposure to Reentry Workers During Weeding in Cabbage	45191701	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of Dermal & Inhalation Exposure to Reentry Workers During Scouting in Cauliflower	45005906	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Determination of the Field Recovery & Stability of Diazinon & Malathion for Use in ARTF Reentry Exposure Studies	44972205	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Evaluation of Dislodgeable Foliar Residue Techniques, Statistical Distributions, & Initial Residues	45574001	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2100	Evaluation of Transferable Turf Residue Data From Studies Conducted or Purchased by the ORETF	45262901	Outdoor Residential Exposure Task Force (ORETF)	OWN	
875.2400	Exposure of Professional Lawn Care Workers During the Mixing and Loading of Dry and Liquid Formulations and the Liquid Application of Turf Pesticides Utilizing a Surrogate Compound	44972203	Outdoor Residential Exposure Task Force (ORETF)	OWN	
875.2400	Exposure of Professional Lawn Care Workers During the Mixing, Loading, and Application of Granular Turf Pesticides Utilizing a Surrogate Compound	44972203	Outdoor Residential Exposure Task Force (ORETF)	OWN	

Date:
08 APRIL 2011

Product:
DINOTEFURAN 70 SG

Active Ingredient:
DINOTEFURAN

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
875.2400	Methodology for Determining Post-Application Dermal Exposure to Pesticide Residues on Turf	45262902	Outdoor Residential Exposure Task Force (ORETF)	OWN	
875.2400 875.2500	Peer Review Summary Report & ARTF Response to Peer Review Comments	45491903	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Penetration of Clothing by Dislodgeable Foliar Residues of Pesticides During Agricultural Occupational Reentry	46789302	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Revised/Reissued: Agricultural Reentry Task Force Transfer Coefficient Database: A Summary of its Development and Use (original MRID: 46040302)	46734002	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Technical Issues and Procedures for Handling Data from Agricultural Reentry Studies Purchased by ARTF	45491905	Agricultural Reentry Task Force (ARTF)	OWN	
875.2400 875.2500	Validation of Methods for the Analysis of Worker Exposure and Reentry Matrices for Diazinon and Malathion	44972204	Agricultural Reentry Task Force (ARTF)	OWN	
87531100 875.1300	The ORETF Algorithm for Defining the Relationship of Transferable Turf Residues to Post- Application Dermal Exposure	46190501	Outdoor Residential Exposure Task Force (ORETF)	OWN	
None	Data and Methodology Used for Spatial Analysis of California Red Legged Frog Observations and Proximate Land Cover Characteristics	47164602	CropLife America	OWN	
None	Efficacy - Emerald Ash Borer		Mitsui Chemical	CITE	
None	Generic Problem Formulation for California Red-Legged Frog	47164601	CropLife America	OWN	
None	GeoSTAC - GEOSpatial Tools and ACcess - Project Submission	47475301	CropLife America	OWN	
None	GeoSTAC - GEOSpatial Tools and ACcess - QA/QC Report and Response	47475302	CropLife America	OWN	
None	Protecting Ash Trees From Emerald Ash Borer Summary of 2006 Research on Dinotefuron Applied as a Non-invasive Trunk Spray for Emerald Ash Borer Control		Landis International	CITE	
None	A Review of Simulation Models for Evaluating the Effectiveness of Buffers in Reducing Pesticide Exposure	47773401	CropLife America	OWN	
Signature <i>Julie B Schlekau</i>			Name and Title JULIE B. SCHLEKAU FEDERAL REGISTRATION MANAGER		Date APRIL 08, 2011

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